



T.			$U_z$	$U_{stab}$	$U_{reg}$	$I_{min \div max}$
			V	V	V	mA
G 2 S 12	STCS	6	180	160		10 ÷ 80
GR 150/M	DGL	1	165	140		10 ÷ 50
LS 5 B	eur	2	180	135	8	10 ÷ 60
STV 150/60	Tif	3	165	140 ÷ 160	10	10 ÷ 60
STV 150/60 E	Tif	4				
S 130	eur	4	160	120	5	6 ÷ 75
TE 45	Osr	1	140	120		45 max
OA 2	int	5	180	145 ÷ 160	2 ÷ 5,5	5 ÷ 30
OD 3	int	6				
OA 2-WA <sup>1)</sup>	int	5	165	142 ÷ 158	5	5 ÷ 30
150 C 1	eur	7	205	144 ÷ 164	8	5 ÷ 40
150 C 1-K	Phl	6				
150 C 3	Mul	6	160	150		5 ÷ 40
6542	Ray	8	185	150		5 ÷ 25

<sup>1)</sup> vide \*4

Equivalents

<b>AG 5211</b>	AEG = OA 2	VR 150	int = OD 3
<b>CK 6073<sup>1)</sup></b>	Ray = OA 2-WA	VR 150-30	int = OD 3
G 2 S 5	STCS = OD 3	<b>VR 150 MT</b>	eur = OA 2
KD 25	Fer = OD 3	VR 150 ST	eur = OD 3
<b>M 8133<sup>1)</sup></b>	Mul = OA 2	VS 110	RAF = S 130
<b>M 8223<sup>1)</sup></b>	Mul = OA 2-WA	WT 294	amer = OD 3
QS 150/40	EEV = OD 3	OD 3/VR 150	amer = OD 3
<b>QS 1207</b>	EEV = OA 2	<b>11 TA 31</b>	Tes = OA 2
<b>QS 1210<sup>1)</sup></b>	EEV = OA 2-WA	150 C 1-P	Phl = 150 C 1
<b>CT 1 II</b>	CCCP = OA 2	<b>150 C 2</b>	Mul = OA 2
<b>CT 4 C</b>	CCCP = OD 3	<b>150 C 4</b>	Mul = OA 2
<b>SM 150-30</b>	SFR = OA 2	150 C 5-30	CCCP = OD 3
<b>ST 150/30</b>	Tes = OA 2	<b>6073<sup>1)</sup></b>	Ray = OA 2-WA
<b>StR 150/30</b>	RFT = OA 2	<b>6626</b>	amer = OA 2
<b>STV 150/30</b>	eur = OA 2		

